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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/537,201	
IN	FORMATION	I DI	SCLOSURE	Filing Date	December 2, 2003	
SI	TATEMENT E	3Y /	APPLICANT	First Named Inventor	Robert Van Der Geize	
				Art Unit	1636	
	(Use as many sh	eets as	necessary)	Examiner Name	Nancy S. Vogel	
Sheet	1	of	1	Attorney Docket Number	2002.744 US	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> ( if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

FOREIGN PATENT DOCUMENTS							
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Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2		
	1.	Van der Geize et al., "Molecular and functional characterization of the kstD2 gene of Rhodcoccus erythropolis SOI encoding a second 3-ketosteroid Δ¹-dehydrogenase issoenzyme," Microbiology 148 (2002) 3285-3292.			
	2.	van der Geize et al., "Molecular and functional characterization of kshA and kshB, encoding two components of 3-kelosteroid 9s-hydroxylase, a class IA monooxygenase, in Rhodococcus erythropols strain SQ1," Mol. Microbiol. 45 (2002) 1007-1018.	Γ		
	3.	Navas et al., "Identification and Mutagenesis by Allelio Exchange of choE, Encoding a Cholesterol Oxidase from the Intracellular Pathogen <i>Rhodococcus equi</i> ," J. Bacteriol. 183 (2001) 4796-4805.			
	4.	van der Geize et al., "Unmarked gene deletion mutagenesis of kstD, encoding 3-ketosteroid Δ¹-dehydrogenase, in <i>Rhodococcus erythropolis</i> SO1 using sacB as counter-selectable marker." ERMS Microbiol. Lett. 205 (2001) 197-202			

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